

ABSTRACT

5 An electroconductive resin composition, comprising
at least: a multi-component polymer-type resin binder (A)
comprising a dispersed phase and a continuous phase, and
having a number-average particle size of dispersed phase
of 0.001-2 μm , and an electroconductive material (B) in
the form of powder and/or fiber. The electroconductive
resin composition may preferably be used for a fuel cell
10 separator.